

**Listing of the Claims:**

A clean listing of the entire set of pending claims, including amendments to the claims, is submitted herewith per 37 CFR 1.121(c)(3). This listing of claims will replace all prior versions, and listings, of claims in the application. No claims are amended in this Reply.

1. (Previously Presented) A method of configuring a control device for enabling a user to select from among a plurality of sources that are available to supply content to an audio/video device, the method comprising:

establishing a communication connection between the control device and a remote server;

communicating to the remote server an indication of the plurality of sources that are available to supply content to the audio/video device;

receiving at the control device from the remote server respective representations of respective ones of the sources for being rendered at a user interface of the control device; and

configuring the control device so that user interaction with a specific one of the representations rendered at the user interface of the control device causes the control device to provide a command to the audio/video device to select a specific one of the sources associated with the specific representation.

2. (Previously Presented) The method of claim 1, wherein:

communicating to the remote server an indication of the plurality of sources comprises communicating respective identifiers, local to the user, of respective ones of the plurality of the sources; and

receiving at the control device from the remote server respective representations of respective ones of the sources comprises receiving control code that associates the respective representations of the respective sources with the respective identifiers.

3. (Previously Presented) The method of claim 2, further comprising storing in the control device a look-up table of associations of the respective local identifiers and the respective representations.

4. (Previously Presented) The method of claim 2, wherein:  
the sources each comprise a broadcast channel having a channel number as an associated one of the identifiers; and  
a corresponding one of the representations associated with the channel number comprises one of a logo and a call sign of the broadcast channel.

5. (Previously Presented) The method of claim 2, wherein:  
the sources each comprise a broadcast channel having a channel number as an associated one of the identifiers; and  
a corresponding one of the representations associated with the channel number is indicative of semantics of the content broadcast on the broadcast channel.

6. (Previously Presented) The method of claim 1, wherein communicating to the remote server an indication of the plurality of sources that are available to supply content to the audio/video device comprises communicating to the remote server an indication of a geographical area in which the user resides.

7. (Currently Amended) The method of claim 1, wherein communicating to the remote server an indication of the plurality of sources that are available to supply content to the audio/video device comprises communicating to the remote server an indication of a content service provider that provides the content to the audio/video device.

8. (Previously Presented) The method of claim 1, wherein the corresponding one of the representations associated with the channel number comprises a video frame of the content currently being broadcast on the broadcast channel.

9. (Previously Presented) The method of claim 1, wherein the corresponding one of the representations associated with the channel number comprises a video frame of content to be broadcast in the future on the broadcast channel.

10. (Previously Presented) The method of claim 1, wherein the control device is a remote control device, wherein the user interface comprises a touchscreen of the remote control device, and wherein the user interaction with a specific one of the representations rendered at the user interface of the control device comprises a user touching a soft button on the touchscreen.

11. (Previously Presented) The method of claim 1, wherein establishing a communication connection between the control device and the remote server comprises establishing a network connection directly between the control device and the remote server.

12. (Previously Presented) The method of claim 1, wherein establishing a communication connection between the control device and the remote server comprises establishing a connection between the control device and a personal computer, and establishing a network connection between the personal computer and the remote server.

13. (Previously Presented) The method of claim 1, wherein configuring the control device so that user interaction with a specific one of the representations rendered at the user interface of the control device causes the control device to provide a command to the audio/video device to select a specific one of the sources associated with the specific representation comprises installing control code in the control device that responds to a user selection of the specific representation by looking up in a database in the remote device a channel number corresponding to the specific representation and by launching a macro that causes the control device to

send commands to the audio/video device corresponding to a sequence of digits that cause audio/video device to select the corresponding channel number.